INDOOR AIR QUALITY QUESTIONNAIRE AND BUILDING INVENTORY

This form must be completed for each residence.

Preparer's Name		Date/Time Prepared				
Preparer's Affiliation		Phone No.				
Purpose of Investigation		· · · · · · · · · · · · · · · · · · ·				
1. OCCUPANT:						
Interviewed: Y/N						
Last Name:	First Na	me:				
Address:	-					
County:						
	Office Phone	* <u> </u>				
Number of Occupants/pe	rsons at this location	Age of Occupants				
2: CHENTED OD T. AKTIST	ORD: (Check if same as o					
2. OWNER OR LANDI Interviewed: Y/N	ORD: (Check it same as o	ecupant)				
Last Name:	First Nar	ne:				
Address:		•				
County:						
•	Office Phone	;:				
B. BUILDING CHARAC	CTERISTICS					
Type of Building: (Circle	appropriate response)					
Residential Industrial	Other Control	mercial/Multi-use				

If the property is residential, type? (Circle appropriate response) 2-Family 3-Family Ranch Colonial Raised Ranch Split Level Mobile Home Cape Cod Contemporary Duplex Apartment House Townhouses/Condos Modular Log Home Other: If multiple units, how many? ___ If the property is commercial, type? Business Type(s) _ Does it include residences (i.e., multi-use)? Y/N If yes, how many? Other characteristics: Building age Number of floors Is the building insulated? Y/N How air tight? Tight / Average / Not Tight AIRNLOW Use air current tubes or tracer smoke to evaluate airflow patterns and qualitatively describe: Airflow between floors Airflow near source Outdoor air infiltration Infiltration into air ducts

5. BASEMENT AND CON	STRUCTIO	N CHARAC	TERISTICS	(Circle all that	apply)
a. Above grade construct	ion: wo	od frame	concrete	stone	brick
b. Basement type:	full		crawlspace	slab	other
c. Basement floor:	con	crete (lirt	stone	other
d. Basement floor:	unc	overed o	overed	covered with	1
e. Concrete floor:	uns	ealed s	ealed	sealed with	raddinaeld watersquist, hold by the common security and the common security an
f. Foundation walls:	pou	red l	olock	stone	other
g. Foundation walls:	uns	caled s	ealed	sealed with	
h. The basement is:	wet	đ	amp	dry	moldy
i. The basement is:	finis	hed u	nfinished	partially finished	
j. Sump present?	Ÿ7.	Ň			•
k. Water in sump?	Y/N/nota	pplicable			•
HEATING, VENTING and	A AID CONT	AFPT () ATT NO.	(Ci1		
pe of heating system(s) used				• •	y)
Hot air circulation Space Heaters Electric baseboard	Strea	pump m radiation l stove	Radian	ter baseboard t floor or wood boiler	Other
e primary type of fuel used i	s:				
Natural Gas Electric Wood	Fuel (Propa Coal		Kerose Solar	n e :	
mestic hot water tank fueled	by:	All Challes and the contract of the contract o			
ler/furnace located in:	Basement	Outdoors	Main Fl	oor	Other
conditioning: (Central Air	Window un	its Open W	7indows	None

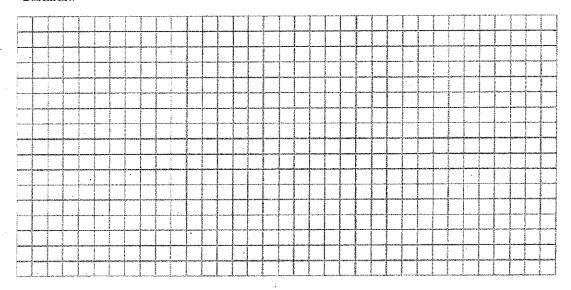
Are there air distribution ducts present? Y/N			, 1
Describe the supply and cold air return ductwork, and its there is a cold air return and the tightness of duct joints. I diagram.	condition ndicate t	where visible, including whether he locations on the floor plan	
7. OCCUPANCY		*	
Is basement/lowest level occupied? Full-time Occa	sionally	Seldom Almost Never	
Level General Use of Each Floor (e.g., familyro	om, bedro	oom, laundry, workshop, storage)	
Basement			
1 st Floor			
2 nd Floor			
3 rd Floor			
4 th Floor			1
8. FACTORS THAT MAY INFLUENCE INDOOR AIR C	QUALITY		
a. Is there an attached garage?		Y/N	
b. Does the garage have a separate heating unit?		Y/N/NA	
c. Are petroleum-powered machines or vehicles stored in the garage (e.g., lawnmower, atv, car)	·	Y/N/NA Please specify	
c. Are petroleum-powered machines or vehicles	÷	Y/N/NA Please specify Y/N When?	
c. Are petroleum-powered machines or vehicles stored in the garage (e.g., lawnmower, atv, car)		Please specify	
c. Are petroleum-powered machines or vehicles störed in the garage (e.g., lawnmower, atv, car) d. Has the building ever had a fire?	Y/N	Please specify Y/N When?	
c. Are petroleum-powered machines or vehicles störed in the garage (e.g., lawnmower, atv, car)d. Has the building ever had a fire?e. Is a kerosene or unvented gas space heater present?		Please specify Y/N When? Y/N Where?	
 c. Are petroleum-powered machines or vehicles störed in the garage (e.g., lawnmower, atv, car) d. Has the building ever had a fire? e. Is a kerosene or unvented gas space heater present? f. Is there a workshop or hobby/craft area? 	Y/N	Please specify Y/N When? Y/N Where? Where & Type?	
 c. Are petroleum-powered machines or vehicles störed in the garage (e.g., lawnmower, atv, car) d. Has the building ever had a fire? e. Is a kerosene or unvented gas space heater present? f. Is there a workshop or hobby/craft area? g. Is there smoking in the building? 	Y/N Y/N	Please specify Y/N When? Y/N Where? Where & Type? How frequently?	
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 c. Are petroleum-powered machines or vehicles stored in the garage (e.g., lawnmower, atv, car) d. Has the building ever had a fire? e. Is a kerosene or unvented gas space heater present? f. Is there a workshop or hobby/craft area? g. Is there smoking in the building? h. Have cleaning products been used recently? 	Y/N Y/N	Please specify Y/N When? Y/N Where? Where & Type? How frequently? When & Type?	

j. Has painting/st	aining been don	e in the last 6 n	nonths? Y/N	V Where & V	Vhen?
k. Is there new ca	irpet, drapes or	other textiles?	Y/Y	Where & V	When?
I. Have air freshe	ners been used	recently?	Y/N	When & T	ype?
m. Is there a kitcl	hen exhaust fan	?	Y/N	If yes, whe	re vented?
n. Is there a bath	room exhaust f	an?	Y/N	If yes, when	re vented?
o. Is there a cloth	es dryer?		Y/N	If yes, is it	vented outside? Y/N
p. Has there been	a pesticide app	lication?	Y/N	When & Ty	pe?
Are there odors in If yes, please des	n the building? cribe:		Y/N		
Do any of the buildi (e.g., chemical manuf boiler mechanic, pest If yes, what types of	facturing or labor icide application	ratory, auto mec , cosmetologist	hanic or auto bod	y shop, paintir	ng, fuel oil delivery,
If yes, are their clo	thes washed at w	ork?	Y./·N		
Do any of the building response)	ng occupants re	gularly use or v	vork at a dry-cle	aning service	? (Circle appropriate
Yes, use dry-	cleaning regularl cleaning infreque a dry-cleaning se	ntly (monthly o	r less)	No Unknown	
Is there a radon miti	gation system for passive?	or the building/ Active/Passiv	structure? Y/N e	Date of Insta	llation:
9. WATER AND SE	WAGE				
Water Supply:	Public Water	Drilled Well	Driven Well	Dug Well	Other:
Sewage Disposal:	Public Sewer	Septic Tank	Leach Field	Dry Well	Other:
10. RELOCATION I	NFORMATION	l (for oil spill re	esidential emerg	ency)	
a. Provide reason	s why relocation	is recommend	ed:		
b. Residents choose	se to: remain in l	iome re	te to friends/fam	ly reloca	ite to hotel/motel
c. Responsibility f	or costs associat	ed with reimbo	rsement explain	ed? Y/N	
d. Relocation pack	cage provided a	nd explained to	residents?	TAN	

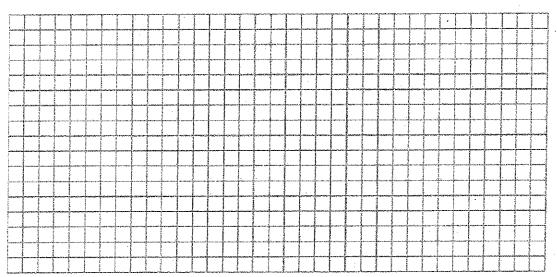
11. FLOOR PLANS

Draw a plan view sketch of the basement and first floor of the building. Indicate air sampling locations, possible indoor air pollution sources and PID meter readings. If the building does not have a basement, please note.

Basement:



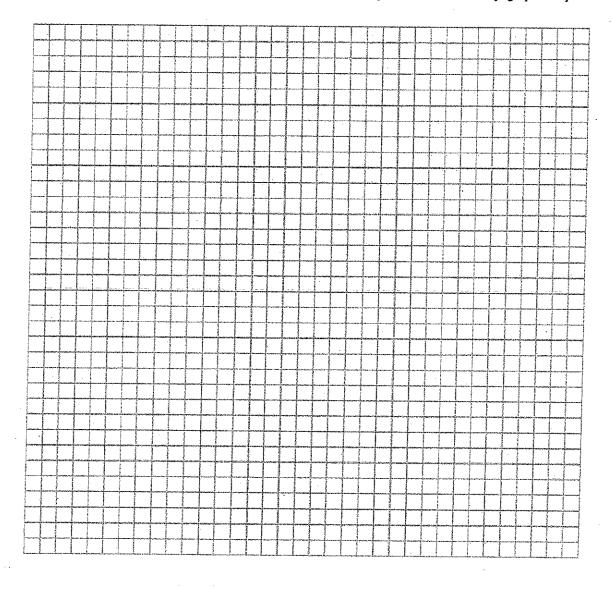
First Floor:



12. OUTDOOR PLOT

Draw a sketch of the area surrounding the building being sampled. If applicable, provide information on spill locations, potential air contamination sources (industries, gas stations, repair shops, landfills, etc.), outdoor air sampling location(s) and PID meter readings.

Also indicate compass direction, wind direction and speed during sampling, the locations of the well and septic system, if applicable, and a qualifying statement to help locate the site on a topographic map.



13. PRODUCT INVENTORY FORM
Make & Model of field instrument used:
The products found in the residence that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition ²	Chemical Ingredients	Field Instrument Reading (units)	Photo "Y/N

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^{*} Describe the condition of the product containers as Unopened (UO), Used (U), or Deteriorated (D)
** Photographs of the front and back of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.

SOURCE: NEW YORK STATE DEPARTMENT OF HEALTH
CENTER FOR ENVIRONMENTAL HEALTH